

App. No. 09/895,471

Amendment Dated: February 27, 2006

Reply to Final Office Action of January 5, 2006

Amendments to the Claims:

Claims 1-18 (cancelled).

Claim 19 (Currently amended): The computer-readable medium of claim 33, wherein the data structure is returned to ~~the~~ a configuration initiator in response to a request for the data structure by the configuration initiator.

Claims 20-21 (cancelled).

Claim 22 (Previously presented): The mobile device of claim 34, wherein the response document indicates that the settings reflect values from the payload.

Claim 23 (Previously presented): The mobile device of claim 34, wherein the response document indicates that an error occurred while attempting to modify values for the ~~group of~~ settings.

Claim 24-32 (cancelled).

Claim 33 (Currently amended): A computer-readable medium having a data structure stored thereon, the data structure comprising:

a header field configured to identify the data structure as a provisioning document;

a declaration field configured to maintain a declaration, wherein the declaration declares a configuration change to be made on a device that receives the data structure;

a query field configured to maintain a query statement for querying settings, wherein the query field is transformed to a declaration field when the data structure is processed on the device that receives the data structure.

~~a header field configured to identify the data structure as a provisioning document, wherein the data structure is returned to a configuration initiator upon completion of a provisioning transaction; and~~

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~~a setting field configured to maintain a declaration that a particular setting has an identified value, the particular setting being stored on a mobile device, the identified value being provided by a configuration component in response to a query statement identifying the particular setting.~~

Claim 34 (Currently amended): A mobile device including a computer-readable medium having computer-executable instructions for performing steps, including:

receiving, by a mobile device, a configuration message, wherein the configuration message has ~~having~~ at least one declaration statement that declares a payload, wherein the payload includes a new state of settings for configuring settings on the mobile device; ~~having a new state of settings stored on the mobile device;~~

parsing the configuration message to identify settings stored on the mobile device;
passing the payload to a configuration component responsible for maintaining the settings;

modifying, by the configuration component, the settings stored on the mobile device so that they reflect the new state of settings identified in the payload; and

returning a response document to an initiator of the configuration message, the response document including the at least one declaration statement associated with the configuration message.

Claim 35 (Currently amended): A mobile device including a computer-readable medium having computer-executable instructions for performing steps, including:

receiving, by the mobile device, a configuration message, wherein the configuration message has ~~having~~ at least one declaration statement that declares a payload, wherein the payload includes a new state of settings for configuring settings on the mobile device; ~~having a new state of settings stored on the mobile device;~~

parsing the configuration message to identify settings stored on the mobile device;
passing the payload to a configuration component responsible for maintaining the settings, wherein passing the payload to the configuration component further comprises

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identifying which configuration component is responsible for maintaining the settings and passing the payload to the identified configuration component; and

modifying, by the configuration component, the settings stored on the mobile device so that they reflect the new state of settings identified in the payload.